

Figure 1

Diagram illustrating the experimental setup for measuring the effect of temperature on the rate of reaction between hydrogen peroxide and potassium iodide.

The diagram shows two test tubes labeled A and B, each containing a solution of hydrogen peroxide and potassium iodide. The test tubes are placed in water baths at different temperatures: Test tube A is in a cold water bath, and Test tube B is in a warm water bath. The reaction is observed by the formation of bubbles (oxygen gas) which rise from the bottom of the test tubes. The rate of reaction is measured by timing how long it takes for the bubbles to reach the top of the test tube.

A project management display method and system in which a user logs on to a server from a client computer over a network to display a graphical interface associated with a project. The graphical interface allows the user to view, edit and navigate project data. The graphical interface includes a graphical object that looks similar to a radar screen. The radar screen further includes one or more design objects that provide to the user indicators to those objects that are most important. The indicators change color or position to indicate to the user the urgency associated with a project or task. The graphical interface provides the user the ability to edit project data and have those edits reflected through the graphical interface. The graphical interface also provides the user the ability to navigate through the displayed project and the radar screen view is update accordingly.